## ROME TOWERS

## MASTER SIGN PLAN

PRESENTED BY

**SmithCraft** 

MAY 2007

**AMENDED BY** 



OCTOBER 2017

#### APPROVED

Minor Administrative Design Review Case # DR07-61-A/DR17-1122

Date 10/25/1

## Rome Towers Matrix of Permanent Signs

	NAME	FUNCTION / LOCAITON	QTY	MAX HT	MAX WIDTH	MAX AREA	ILLUM	SIGN MATERIALS
1	Main Monument Sign	Identifies Building	Two	10'-0"	11'-5 1/2"	39 sq. ft.	Internal	Aluminum, Steel, Paint, Acrylic, Illumination
2	Building ID	Identifies Building	One	2'-6"	25'-0"	63 sq. ft.	Halo Illuminated	Aluminum, Paint, Illumination, RPC's
3	Emergency Vehicle Directionals	Provides useful information for Emergency Vehicles	Seven	5'-0"	3'-4"	6 sq. ft.	Non-Illuminated	Aluminum, Vinyl
4	Parking Garage ID	Identifies Parking Garage	Three	2'-6"	24'-10"	63 sq. ft.	Non-Illuminated	Aluminum, Paint, FCO's
5	1st Floor Tenant ID - Wall Mounted	Identifies Tenants	Six	2'-6"	VARIABLE	VARIABLE	Halo or Non Illuminated	Aluminum, Paint, Illumination, RPC's
6	Top Floor Tenant/Bldg. ID - Wall Mounted	Identifies Tenants & Building	Six	3'-6"	VARIABLE	Per Elevation (Sheets 6.0 - 6.3)	Halo or Non Illuminated	Aluminum, Paint, Illumination, RPC's
7	Tenant ID - Canopy Mounted	Identifies Tenants	Six	1'-6"	VARIABLE	VARIABLE	Halo or Non Illuminated	Aluminum, Paint, FCO's
8	Address	Identifies Building	Three	1'-6"	4'-0"	VARIABLE	Non-Illuminated	Aluminum, RPC Letters, Paint

## **APPROVED**

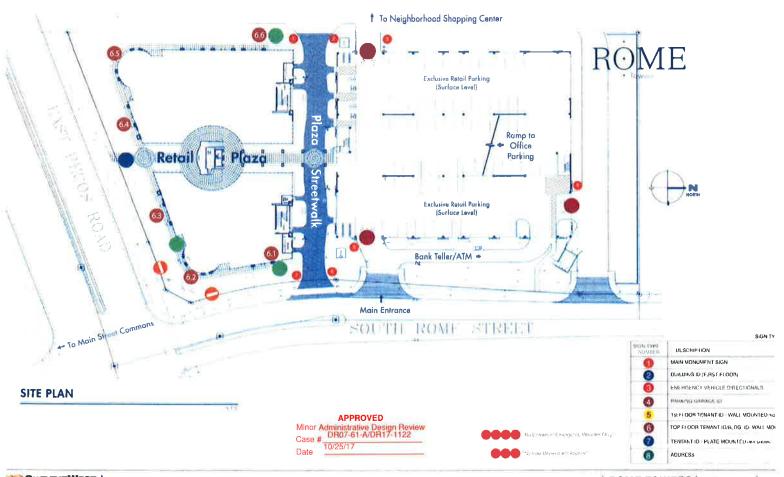
Minor Administrative Design Review DR07-61-A/DR17-1122 Case #

Date

10/25/17



Sb



SIGNS SIGNS

335 E BASELINE RD, GILBERT AZ 85233 PH: 480.926.3465 FAX: 480.928.3465 **ROME TOWERS** 

Site Plan Sign Placement

SHEET 4.0

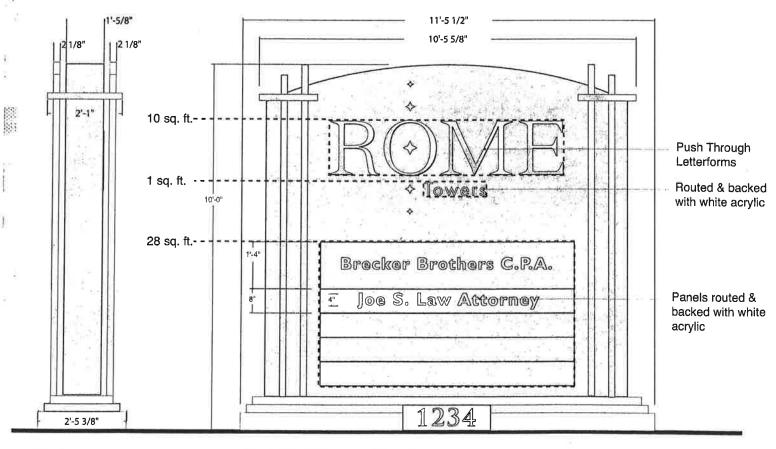
#### **Monument Elevation**

Location: Southwest Corner @ Pecos & Rome

Single-Faced, Internally Illuminated with t12 CWHO flourescent Lamps
Cabinet to be painted Dunn Edwards DE6176 Creamy Cameo.

Metal framing accents to be painted MAP Brushed Aluminum.
Cabinet with Push-Through letterforms & MAP Brushed Aluminum Faces (Rome).
Routed copy for "Towers" to be backed with translucent white acrylic.
Stars to be precision flat cut out shapes 1/8" Aluminum painted MAP white.
Tenant panels to be routed and backed with white acrylic.
Tenant panels to be painted Dunn Edwards DE6176 Creamy Cameo.
Address Numbers to be 1/4" FCO Aluminum painted MAP Brushed Aluminum.

Requested size increase to 40 sq. ft. of area as allowed by Master Sign Plan.



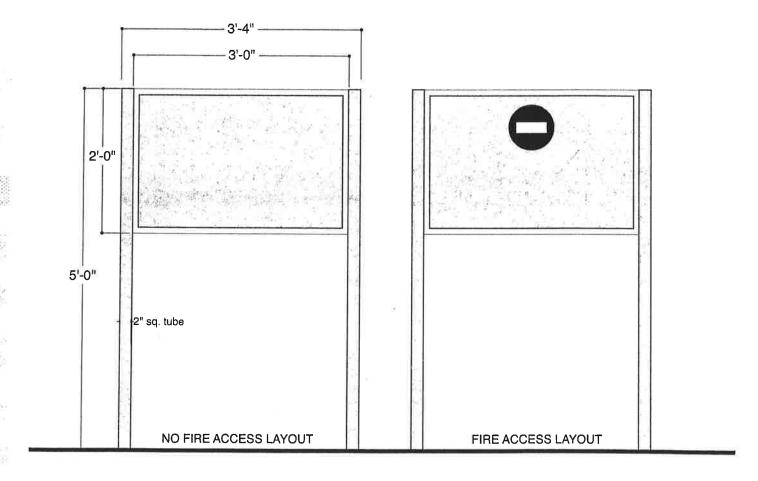
Sideview Scale: 3/8" = 1'-0" Single-faced Monument Elevation

Scale: 3/8" = 1'-0" Quantity: 2

Sign Area: 39 sq. ft.

## **Emergency Vehicle Directionals**

Single-faced Vehicle Directionals 2" sq. tube aluminum posts with 1/8" thick aluminum panel. Painted Dunn Edwards DE6176 Creamy Cameo. Copy on both signs should be white reflective 1st surface applied vinyl. Symbols should be red and white 1st surface reflective vinyl.



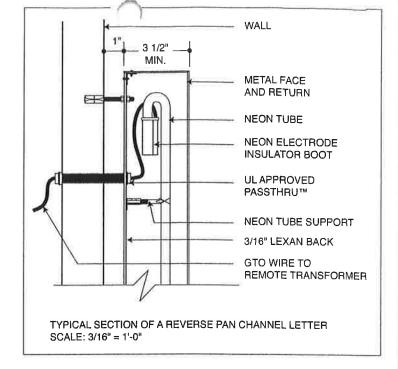
**Emergency Vehicle Directionals** Scale: 3/4"=1'-0" Quantity: 7 Sign Area: 6 sq. ft.

For

### **Building ID**

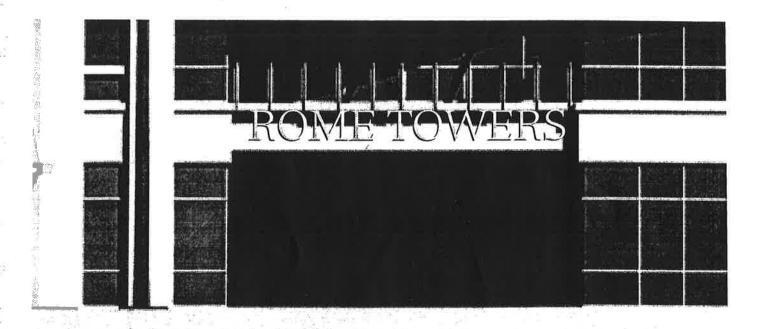
Halo Illuminated Reverse Pan Channel Letterforms. Painted MAP Brushed Aluminum on faces & returns (3 1/2"). White Halo Illumination.

Typestyle: Versaille Light 45



# PEROME TOWERS

Buidling ID Scale: 1/4"=1'-0" Quantity: One (1)



## **SmithCraft**

Design 07-050352 Date 05/17/07

Date By

D. Bernardoni

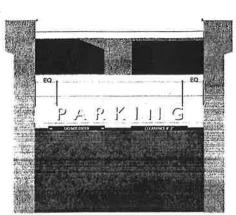
For K. Grantham

**ROME TOWERS** 

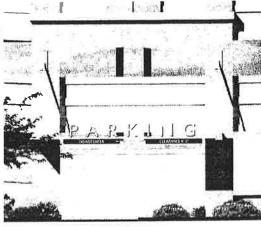
Sign Type 2
Building ID

## **Parking Garage ID**

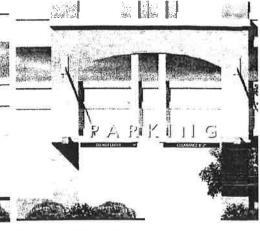
Non-Illuminated FCO (flat cut out) letterforms. Painted MAP Brushed Aluminum on faces and returns (3 1/2") (See page 5.6 for FCO on canopy mounting detail).



Placement View-North Entrance FCO letters Scale: 3/32"=1'-0"



Placement View-East Entrance FCO letter on Canopy Scale: 3/32"=1'-0"



Placement View-West Entrance FCO letter on Canopy Scale: 3/32"=1'-0"

- 24'-10" -

## PARKING

Parking Garage ID Scale: 1/4"=1'-0" Quantity: 3 Sign Area: 63 sq. ft.

6'-3"

## **CLEARANCE 8'-2"**



6"

## DO NOT ENTER



PVC Headache Bars Scale: 1"=1'-0"

Quantity: one at each parking garage entrance (3 ea. total)

6" PVC tubing painted MAP Black Red and White Reflective vinyl applied.

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Design 07-050352

Date 05/17/07

By D. Bernardoni For K. Grantham **ROME TOWERS** 

Sign Type 4
Parking
Garage ID

## 1st Floor Tenant ID Signs - Wall Mounted

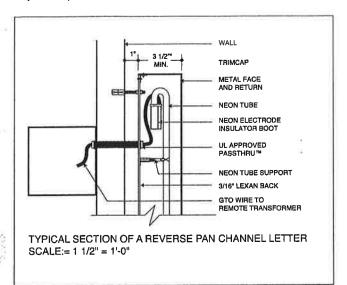
Halo Illuminated Reverse Pan Channel letterforms OR Non-Illuminated RPC letterforms.

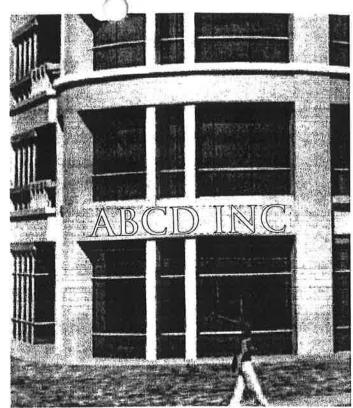
Painted MAP Brushed Aluminum on faces and returns (3 1/2").

Use of approved registered logos and logo typestyles by the tenant for the purposes of tenant identification signage, shall be evaluated for approval by landlord on a case by case basis.

Potential sign areas TBD by tenant occupation. Number of signs TBD by tenant occupation. Requested size increase of additional 25% of area as allowed by Master Sign Plan.

\*\*NOTE: Signs on rotundras all to be halo-illuminated (1st and Top Floor).





Text shown for reference only.

Placement View Scale: 1/8"=1'-0"

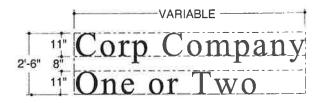
## VARIABLE 2'-6"

Tenant ID - Single line layout

Scale: 1/4"=1'-0"

Quantity: 6 (Anticipated)

Allowed Sq. Ft. = Requested size increase of additional 25% of area as allowed by Master Sign Plan.



Tenant ID - Double line layout

Scale: 1/4"=1'-0"

Quantity: 6 (Anticipated)

Allowed Sq. Ft. = Requested size increase of additional 25% of area as allowed by Ma

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Design 07-050352 05/17/07

Date

D. Bernardoni Ву K. Grantham

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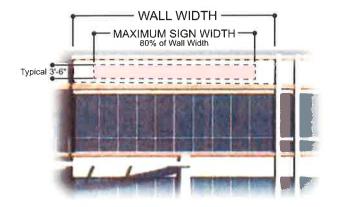
Sign Type 5 1st Floor Tenant ID **Wall Mounted**  SHEET

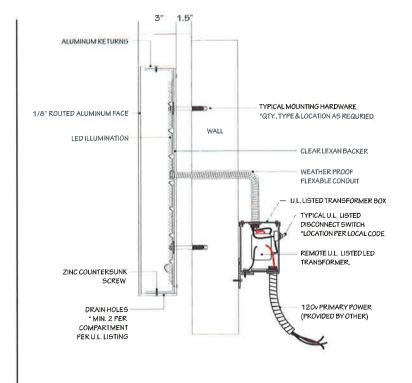
## Top Floor Tenant ID/Bldg. ID Signs - Wall Mounted

Halo Illuminated Reverse Pan Channel letterforms OR Non-Illuminated RPC letterforms. Painted MAP Brushed Aluminum on faces and returns (3 ½" Deep)

Use of approved registered logos and typestyles by the tenant for the purposes of tenant identification signage, shall be evaluated for approval by landlord on a case by case basis.

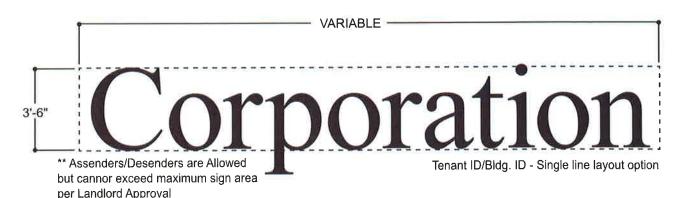
Potential sign areas TBD by the size of the wall width of which the wall the sign is placed on. The maximum allowed sign width is 80% of the wall in which it is placed on. (see drawing below)





Typical Section Detail Reverse Pan Channel Letter

\*\*NOTE: Signs on rotundas all to be halo-illuminated (1st and Top Floor).



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VARIABLE

VARIABLE

VARIABLE

VARIABLE

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Corp Company
Two Lines

Tenant ID/Bldg. ID - Double line layout option

\*\*Logos Can Extend beyond Sign Envelope but cannot exceed max.sign area with Landlord approval



**ROME TOWERS** 

SignType 6 Top Floor Tenant ID Wall Mounted SHEET

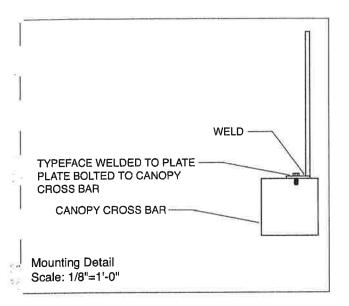
#### renant ID Signs - Plate Mounted

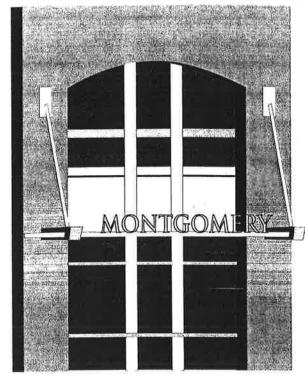
/8" thick aluminum FCO (flat cut out) letterforms.
ainted MAP Brushed Aluminum

Welded to 1/4" x 2" aluminum plate, plate is bolted to canopy cross bar.

Ise of approved registered logos and logo typestyles by the tenant or the purposes of tenant identification signage, shall be evaluated for approval by landlord on a case by case basis.

otential sign areas TBD by tenant occupation. Number of signs BD by tenant occupation. Requested size increase of additional 25% of area as allowed by Master Sign Plan.





Text shown for reference only.

Placement View Scale: 1/8"=1'-0"

# ABCDINC

Tenant ID - Plate Mounted - Single line

Scale: 1/2"=1'-0"

Quantity: 6 (Anticipated)

Allowed Sq. Ft. = Requested size increase of additional 25% of area as allowed by Master Sign Plan.

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Date 05/17/07

By D. Bernardoni

For K. Grantham

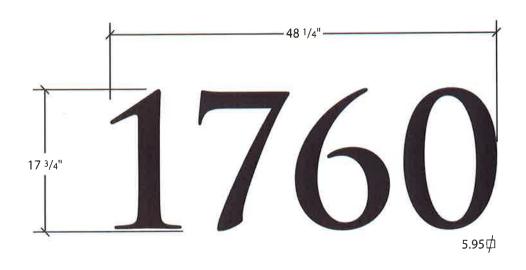
**ROME TOWERS** 

Sign Type 7 Tenant ID Plate Mounted SHEET

#### **Address Numbers**

2" deep Reverse pan channel letterforms Painted MAP Black

Typestyle: Trajan Pro Bold



Address Numbers Scale: 1" =1'0"

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**ROME TOWERS** 

Sign Type 8
Address
Numbers

SHEET





335 E BASELINE RD, GILBERT AZ 85233 PH: 480.926.3465 FAX: 480.928.3465

**ROME TOWERS** 

South Elevation

6.0 SHEET 6.0

North Elevation



# North Elevation

TO BOTTOM OF SIGN

9-0-TOM OF SIGN

85'-0" TO TOP OF ROTUNDA

208'-0"

Scale: 3/64"=1'-0" Building Length = 208 linear feet Building Height = 85 linear feet



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Design 07-050352
Date 05/10/07
By D. Bernardoni
For K. Grantham

**ROME TOWERS** 



#### West Elevation

Scale: 3/64" = 1'0"

Building Length on West Side = 182 Linear feet Building Height = 85 Linear feet

(West Elevation) 182 x (Building Height) 85 = 15470 x 0 01 (1%) = 154 Total Sign Area

Sign Type 6.5

Maximum Square Foolage = 57

Sign Type 6.6

Maximum Square Footage = 97

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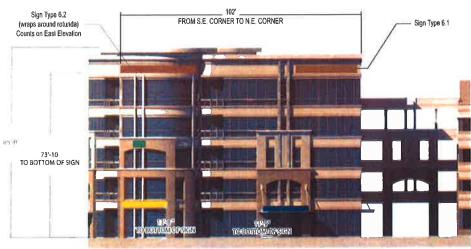


335 E BASELINE RD, GILBERT AZ 85233 PH: 480.926.3465 FAX: 480.928.3465

**ROME TOWERS** 

West SHI

SHEET 6.2



East Elevation

Scale: 3/64" = 1'0" Building Length on East Side = 102 Linear feet Building Height = 85 Linear feet

Sign Area: (East Elevation) 102 x (Building Height)  $85 = 8670 \times 0.01$  (1%) = 86 Total Sign Area

Sign\_Type 6.1 Maximum Square Foolage = 43

Sign Type 6.2 Maximum Square Footage = 43 1st Hoor Penant 10 - Wall Mounted

6 Top Flour Texant ID - Wall Mounted

Tenant ru - Plate Mounted

(6.3); (0 - LI3;6 W/00)

Address

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Elevation

5HE **6.**